



Wireless Ceiling Fan Remote Control

Model No. 99557

IMPORTANT SAFETY PRECAUTIONS

- * **WARNING:** To avoid electrical shock, be sure that electricity has been turned off at the circuit breaker or fuse box before wiring.
- * All wiring must be in accordance with the National Electrical Code and local electrical codes. A qualified electrician should perform electrical installation.
- * **DO NOT** use water or detergents to clean the remote transmitting unit. A dry dust cloth will be suitable for most cleaning.
- * **ONLY** the wall remote control unit should change the fan speeds. Do not use the pull chain to change fan speeds after installation, as damage could result to your remote control or ceiling fan
- * **WARNING:** To avoid electrical shock, follow all wiring instructions carefully. Any electrical work not described in these instructions should be done by a qualified electrician.

INSTALLATION AND WIRING

WARNING: To avoid electrical shock, be sure that electricity has been turned off at the circuit breaker or fuse box before wiring.

IMPORTANT: Follow these steps to insure proper installation and operation installing Receiver

1. Install your ceiling fan by the wiring diagram provided with the fan without the receiver in place.
2. Turn on electrical power at the circuit breaker or fuse box.
3. Turn wall switch "ON".
4. Set your ceiling fan to HIGH speed with its pull chain control. **DO NOT** adjust the ceiling fan pull chain after this step.
5. Turn on light kit (if present).
6. Turn wall switch "OFF".
7. Turn off electrical power at the circuit breaker or fuse box.

Preparations:

Check the security code that on the receiver and transmitter is matched. (Transmitter side can be found the bottom side under the battery cover.)

If they are not matched, change each side to match it.

If they are more than one ceiling fan is installed in one house, change each of them to different code.

If the ceiling fan is interference by other remote applied after installed, please change security code to the other number of DIP switch.

Connecting the Receiver

1. Disconnect the wires from the ceiling to the fan.
2. Install the receiver to the ceiling fan according to your mounting type (Figure 1). Be sure the antenna is positioned so it is exposed when canopy is attached. Do not modify the antenna wire as control performance may be reduced.
3. Use the two larger wire nuts supplied to connect the receiver and house electric supply wiring; then use the three small wire nuts supplied to connect the receiver and ceiling fan wiring (Figure 2).



Connect To

- Green Ground Wire ... Grounded Supplly
- Red Receiver Wire ... Black Supply Wire (AC in L) . Hot
- Red Receiver Wire ... White Supply Wire (AC in N) . Neutral
- White Receiver Wire ... White Fan Wire

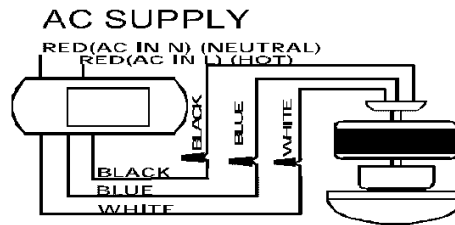


FIG 2

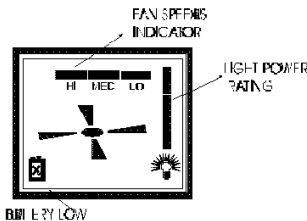
- (TO MOTOR N) Black Receiver Wire Black Fan Wire
- (TO MOTOR L) Blue Receiver Wire Blue Fan/Light

NOTE: If any fan or ceiling supply wire colors are different, contact a licensed electrician.

4. Push all connected wires into junction box.
5. Complete ceiling fan installation and assembly according to its provided instructions.

ROTMOTE TRANSMITTER OPERATION:

1. **FAN SPEED:** to change the fan speeds,
2. **FAN ON/OFF** to change the fan operating status.
3. **LIGHT ON/OFF** to change the lighting operation status.
2. **LIGHT DIMMER** to change the light t power rating.



TROUBLE SHOOTING

- * Fan does not operate at various speeds—Make sure the fan is set manually to HIGH speed before installation of remote receiver.
- * Lights do not operate properly—Make sure the fan's lights are turned on manually before installation of remote receiver.
- * Fan and/or Light Do Not Always Respond to Remote Key Commands—Make sure the power switch is on position.
- * Flip the switch can hear to a short beep, Transmitter display is correct, but no any respond to remote. Make sure the DIP is matched.
- * If Low battery icon is flashed, Please change the battery as soon as possible.

120V/60Hz FAN:85W/Max LIGHT:250W/

If You Should Have Any Installation or Operation Questions. Contact Us at 1-800-295-4448
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